

Type	L#	Hits	Search Text	DBs	Time Stamp	Comments
BRS	L1	1	10/667724	USPAT; US-PGPUB	7/2/04 16:25	
BRS	L2	2140	Hall adj Effect adj device	USPAT; US-PGPUB	7/2/04 17:28	
IS&R	L3	14251	("374").CLAS.	USPAT; US-PGPUB	7/2/04 16:37	
BRS	L4	11 2 and 3		USPAT; US-PGPUB	7/2/04 16:36	browsed
IS&R	L9	70684	("324").CLAS.	USPAT; US-PGPUB	7/2/04 16:37	
BRS	L11	36	((current adj3 coil) or (current near2 sens\$3) or (current near2 prob\$3)) and ((transformer near winding\$1 with resistance with temperature) or (magnet\$2 near core with resistance with temperature) or (armature near winding\$1 with resistance with temperature) or (magnet\$2 near armature with resistance with temperature) or (probe near winding\$1 with resistance with temperature))	USPAT; US-PGPUB	7/2/04 16:50	
BRS	L7	26	((current adj3 coil) or (current near2 sens\$3) or (current near2 prob\$3)) and ((transformer near winding\$1 with resistance with temperature) or (magnet\$2 near core with resistance with temperature) or (probe near winding\$1 with resistance with temperature))	USPAT; US-PGPUB	7/2/04 16:42	
BRS	L13	1 11 and 3		USPAT; US-PGPUB	7/2/04 16:47	this application..
BRS	L15	229	((current near3 coil) or (current near3 solenoid) or (current near3 winding\$1) or (current near2 sens\$3) or (current near2 prob\$3)) and ((transformer near winding\$1 with resistance with temperature) or (magnet\$2 near core with resistance with temperature) or (armature near winding\$1 with resistance with temperature) or (magnet\$2 near armature with resistance with temperature) or (solenoid with resistance with temperature) or (probe near winding\$1 with resistance with temperature))	USPAT; US-PGPUB	7/2/04 16:53	
BRS	L16	17 15 and 9		USPAT; US-PGPUB	7/2/04 16:54	see below
BRS	L17	2 15 and 3		USPAT; US-PGPUB	7/2/04 16:54	browsed
BRS	L18	7 7 and 9 not 4 not 17		USPAT; US-PGPUB	7/2/04 17:16	L10
BRS	L10	7 7 and 9		USPAT; US-PGPUB	7/2/04 17:07	browsed (L10)
BRS	L14	7 11 and 9		USPAT; US-PGPUB	7/2/04 17:14	same as L10
BRS	L17	21 7 not 10 not 17 not 4		USPAT; US-PGPUB	7/2/04 17:22	browsed
BRS	L22	10 16 not 7 not 10 not 17 not 4		USPAT; US-PGPUB	7/2/04 17:26	browsed
BRS	L23	14567	(Hall adj Effect) or (Hall adj voltage) or (Hall adj mobility) or (Hall adj coefficient)	USPAT; US-PGPUB	7/2/04 17:30	
BRS	L24	26 23 and 3 not 16 not 7 not 10 not 17 not 4		USPAT; US-PGPUB	7/2/04 17:31	browsed

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IS&R	L25	165	(374/152).CCLS.	USPAT; US-PGPUB	7/2/04 18:25	classified search...
IS&R	L26	32	(374/177).CCLS.	USPAT; US-PGPUB	7/2/04 18:23	classified search...
IS&R	L27	102	(374/176).CCLS.	USPAT; US-PGPUB	7/2/04 18:31	classified search...
IS&R	L28	811	(374/141).CCLS.	USPAT; US-PGPUB	7/2/04 18:31	see below
BRS	L29	139424	(current near3 coil) or (current near3 solenoid) or (current near3 winding\$1) or (current near2 sens\$3) or (current near2 prob\$3)	USPAT; US-PGPUB	7/2/04 18:32	
BRS	L30	50 28 and 29		USPAT; US-PGPUB	7/2/04 18:32	browsed, 374/141
IS&R	L31	418	(374/185).CCLS.	USPAT; US-PGPUB	7/2/04 18:40	see below
BRS	L33	1133101	transformer winding\$1 magnet\$2 core armature solenoid choke hall	USPAT; US-PGPUB	7/2/04 18:37	
BRS	L34	81 31 and 33		USPAT; US-PGPUB	7/2/04 18:37	browsed, 374/185 classified search, tagged some
IS&R	L35	86	(374/184).CCLS.	USPAT; US-PGPUB	7/2/04 18:40	
IS&R	L36	423	(374/183).CCLS.	USPAT; US-PGPUB	7/2/04 18:48	see below
IS&R	L37	288	(374/163).CCLS.	USPAT; US-PGPUB	7/2/04 18:48	see below
BRS	L38	102	36 and 33	USPAT; US-PGPUB	7/2/04 18:53	see below... remove some duplicates...
BRS	L39	51	37 and 33	USPAT; US-PGPUB	7/2/04 18:49	browsed...
BRS	L40	92	36 and 33 not 37 not 23 and 3 not 16 not 7 not 10 not 17 not 4	USPAT; US-PGPUB	7/2/04 18:54	browsed...

Type	L#	Hits	S arch Text	DBs	Tim Stamp	Comments
IS&R	L1	1750	((324/117H) or (324/126) or (324/127) or (327/511) or (361/93.8)).CCLS.	USPAT; US PGPUB	7/3/04 20:01	Some Subclasses suggested from PLUS SEARCH RESULTS
BRS	L2	48	("5343146" "5619133" RE35703 "4540935" "5565765" "4425541" "4528758" "4884034" "5477135" "5493211" "4316254" "4804903" "6043641" "6118270" "3613021" "4333004" "5882499" "6215323" "6215323" "4458202" "5254952" "5426371" "6201391" "3585267" "4542333" "4551674" "4610710" "5189367" "5258710" "5497084" "5793200" "5969517" "6001066" "6186959" "6260997" "6034527" "4500409" "5894220" "3597679" "3665366" "4332341" "6065867" "6220748" "6220748" "6470217" "4354154" "4371837" "5015937" "6204657" "6400131").pn.	USPAT; US PGPUB	7/3/04 19:16	Browsed, Top Relevance Ranked of PLUS Search Results for S/N 10667724, Searched June 30, 2004
BRS	L3	148	("6246229" "5861775" "4532571" "4843311" "4857837" "5008612" "5018357" "6087800" "6218749" "6218749" "6252389" "6351113" "5485083" "5565768" "5616850" "6278596" "4963818" "4509582" "5223790" "5338332" "5610532" "5939764" "4524258" "4487812" "4370535" "4383156" "4525792" "4551681" "4825028" "5045658" "5216364" "5339672"	USPAT; US PGPUB	7/3/04 19:50	Remainder of PLUS Results, Will limit to the above subclasses.
IS&R	L4	14251	("374").CLAS.	USPAT; US PGPUB	7/3/04 19:51	
BRS	L9	0	3 and 1 and 4	USPAT; US PGPUB	7/3/04 19:52	
BRS	L6	9	3 and 4	USPAT; US PGPUB	7/3/04 19:52	browsed
BRS	L7	19	3 and 1	USPAT; US PGPUB	7/3/04 19:55	browsed
IS&R	L11	920	(324/127).CCLS.	USPAT; US PGPUB	7/3/04 20:01	see below...
IS&R	L10	92	(361/93.8).CCLS.	USPAT; US PGPUB	7/3/04 20:02	
BRS	L13	9	10 not temperature	USPAT; US PGPUB	7/3/04 20:03	browsed
BRS	L12	83	temperature and 10	USPAT; US PGPUB	7/3/04 20:05	looked at a few...
BRS	L14	8	12 and ((current adj transformer) or (hall adj effect))	USPAT; US PGPUB	7/3/04 20:08	browsed
BRS	L15	20	11 and ((current adj transformer) and (hall adj effect) and temperature)	USPAT; US PGPUB	7/3/04 20:09	browsed
BRS	L16	1	11 and ((current adj probe) and (hall adj effect) and temperature) not 15	USPAT; US PGPUB	7/3/04 20:17	already considered.
IS&R	L17	258	(324/117H).CCLS.	USPAT; US PGPUB	7/3/04 20:40	browsed
BRS	L18	1	10/649563	USPAT; US PGPUB	7/3/04 20:40	PALM INV Srch, same inventor.
IS&R	L19	288	(324/130).CCLS.	USPAT; US PGPUB	7/3/04 20:55	browsed

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IS&R	L4	352	(338/32H).CCLS.	USPAT; US PGPUB	7/6/04 13:08	
IS&R	L5	983	(324/71.1).CCLS.	USPAT; US PGPUB	7/6/04 13:20	
BRS	L6	14582	(Hall adj Eff ct) r (Hall adj v ltage) r (Hall adj m bility) r (Hall adj coefficient)	USPAT; US PGPUB	7/6/04 13:11	
BRS	L8	327	5 and temp ratur	USPAT; US PGPUB	7/6/04 13:15	
BRS	L9	139574	(current near3 coil) or (current near3 solenoid) or (current near3 winding\$1) or (current near2 sens\$3) or (current near2 prob\$3)	USPAT; US PGPUB	7/6/04 13:13	
BRS	L10	1134131	transformer winding\$1 magnet\$2 core armature solenoid choke hall	USPAT; US PGPUB	7/6/04 13:13	
BRS	L11	123	5 and 9	USPAT; US PGPUB	7/6/04 13:14	
BRS	L12	242	5 and 10	USPAT; US PGPUB	7/6/04 13:14	
BRS	L13	165	5 and temperature and (9 or 10)	USPAT; US PGPUB	7/6/04 13:20	
BRS	L7	8	5 and 6	USPAT; US PGPUB	7/6/04 13:16	browsed, NA
BRS	L14	18	13 and hall	USPAT; US PGPUB	7/6/04 13:17	see next
BRS	L15	14	13 and hall not 7	USPAT; US PGPUB	7/6/04 13:18	browsed (Removed Duplicates)
IS&R	L16	70730	("324").CLAS.	USPAT; US PGPUB	7/6/04 13:20	
BRS	L17	45	4 and temperature and (9 or 10) not 16	USPAT; US PGPUB	7/6/04 13:22	browsed, na, except that "offset" is known in Hall Devices...
IS&R	L18	3281	((374/152) or (374/176) or (374/177) or (374/184) or (374/141) or (374/163) or (374/183) or (374/185) or (324/117H) or (324/127)).CCLS.	USPAT; US PGPUB	7/6/04 13:37	
BRS	L19	3	18 and @pd>20040703	USPAT; US PGPUB	7/6/04 13:37	update from 7/3/04
IS&R	L20	179	(702/99).CCLS.	USPAT; US PGPUB	7/6/04 13:41	
IS&R	L21	84	(702/38).CCLS.	USPAT; US PGPUB	7/6/04 13:42	browsed, NA
BRS	L23	34	20 and 9	USPAT; US PGPUB	7/6/04 13:44	see below
BRS	L24	51	20 and 10	USPAT; US PGPUB	7/6/04 13:45	see below
BRS	L22	4	20 and 6	USPAT; US PGPUB	7/6/04 13:45	browsed NA
BRS	L25	26	23 not 22 not 16 not 18	USPAT; US PGPUB	7/6/04 13:48	browsed, tagged US 6687636
BRS	L26	30	24 not 23 not 22 not 16 not 18	USPAT; US PGPUB	7/6/04 13:54	browsed, tagged US 5926778
IS&R	L27	189	(340/595).CCLS.	USPAT; US PGPUB	7/6/04 14:29	
BRS	L29	1	27 and 6 not 24 not 23 not 22 not 16 not 18	USPAT; US PGPUB	7/6/04 14:30	na
IS&R	L30	521	(340/584).CCLS.	USPAT; US PGPUB	7/6/04 14:30	
BRS	L31	2	30 and 6 not 24 not 23 not 22 not 16 not 18	USPAT; US PGPUB	7/6/04 14:30	na
IS&R	L32	111	(340/646).CCLS.	USPAT; US PGPUB	7/6/04 14:30	
BRS	L33	1	32 and 6 not 24 not 23 not 22 not 16 not 18	USPAT; US PGPUB	7/6/04 14:31	na
BRS	L34	72370	(current n ar3 c il) r (current near3 s l n id) r (current n ar3 winding\$1) r (curr nt near2 s ns\$3) r (current near2 pr b\$3)	USOCR	7/6/04 14:39	
IS&R	L36	86	(338/32H).CCLS.	USOCR	7/6/04 14:40	
BRS	L38	468893	transf rm r winding\$1 magnet\$2 core armature s len id chok	USOCR	7/6/04 14:45	
BRS	L39	79	36 and (34 r 38)	USOCR	7/6/04 14:45	na